

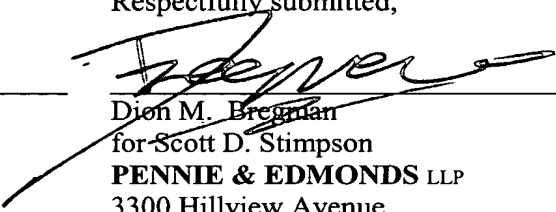
3. (Original) The box-assembly device according to claim 1, wherein the first and second locking parts are integrated with each other at substantially an obtuse angle into the single body.
4. (Currently Amended) The box-assembly device according to claim 1 ~~or 3~~, wherein each of the first and second locking parts are provided with a plurality of compression ridges on inner surfaces thereof so as to increase a locking force thereof on the panels.
5. (Original) The box-assembly device according to claim 4, wherein a locking hole is formed on an outer surface of at least one of the two faces of the first and second locking parts.
6. (Original) The box-assembly device according to claim 4, wherein a locking projection is formed on an outer surface of at least one of the two faces of the first and second locking parts.
7. (Original) The box-assembly device according to claim 4, wherein a locking hole is formed on an outer surface of one of the two faces of the first and second locking parts, while a complementary locking projection is formed on an outer surface of the two faces of a remaining locking part.
8. (Original) A box-assembly, comprising:
  - a first locking part having two substantially parallel first locking part faces configured for receiving a panel therebetween;
  - a second locking part having another two substantially parallel faces configured for receiving another panel therebetween;
  - a locking hole formed in an outer one of said first locking part faces; and
  - a locking projection formed on an outer one of said second locking part faces,wherein said locking projection and said locking hole have complementary dimensions.
9. (Original) The box-assembly according to claim 8, wherein inner sides of said first and second locking part faces have a plurality of compression ridges to help secure said panels to said first and second locking parts.

10. (Original) The box-assembly according to claim 8, wherein an angle formed between said first locking part and said second locking part is an obtuse angle.

11. (New) The box-assembly according to claim 8, wherein an angle formed between said first locking part and said second locking part is a right angle.

Respectfully submitted,

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